

Form PTO-1449

Docket No: GB920030037US1

Application No:

**INFORMATION DISCLOSURE
CITATION IN AN APPLICATION**

Applicant: Garza et al

(Use several sheets if necessary)

Filing Date :

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Issue Date	Patentee	Class	Subclass	Filing Date if Appropriate
/M.Z./	AA	5799173	08.25.98	Gossler et al	395	500	05.21.97
/M.Z./	AB	6167427	12.26.00	Rabinovich et al	709	201	11.28.97
/M.Z./	AC	6182109	01.30.01	Sharma et al	709	104	03.08.96
/M.Z./	AD	6314465	11.06.01	Paul et al	709	226	03.11.99
/M.Z./	AE	6466980	10.15.02	Lumelsky et al	709	226	06.17.99

FOREIGN PATENT DOCUMENTS

Examiner Initial		Publication Date	Country of Patent Office	Class	Subclass	Translation Yes/No
/M.Z./	AF	09/22/1999	Europe			
/M.Z./	AG	09/03/1993	Japan			
/M.Z./	AH	10/09/1998	Japan			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages etc)

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/M.Z./	AI	Austen, RF, et al; TDB: "Graphical User Interface for the Distrupted Computing Environment", Vol. 38, No. 01, January 1995
/M.Z./	AJ	Floyd et al, "Random Early Detection Gateways for Congestion Avoidance", August 1993 IEEE/ACM Transactions on Networking, pp 1-32
/M.Z./	AK	Web page www.zvon.org/tmRFC/RFC3290/Output/chapter7.html, "Queuing Elements", pp 1-8
/M.Z./	AL	Tilevich et al., "'J-Orchestra: Automatic Java Application Partitioning", ECOOP 2002, LNCS 2374, pp. 178-204,
/M.Z./	AM	Goalby, J., "Scripts for Windows Scripting Host", Dr. Dobb's Journal, January 1999, pp. 86-92
/M.Z./	AN	Leber, JF., et al., "A Flexible Distributed Neural Network Simulator with Automatic Interactive Graphics", Neural Networks, Vol. 10, No. 4. pp. 693-703, 1997
/M.Z./	AO	Bier, EA; "EmbeddedButtons: Documents as User Interfaces", November 11-13, 1991, p45-53
/M.Z./	AP	Lehrbaum, R., "Focus on Embedded Systems: A Survey of Embedded Linux Packages", 2003

Examiner: /Meng Yao Zhe/

Date Considered: 07/30/2007

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.